SEQUENCE LISTING

<110>	ROSELL COSTA, Rafael TARON ROCA, Miguel	
<120>	DEVICE FOR ASSAYING POLYMORPHISMS OF GENE XPD/ERCC2 FOR THE CORRECT ADMIISTRATION OF CHEMOTHERAPY FOR LUNG CANCER	
<130>	U015825-1	
<140>	10/540,047	
<141>	2005-06-22	
	PCT/ES2003/000666	
<151>	2003-12-29	
<160>	8	
<170>	PatentIn version 3.3	
<210>	1	
<211>		
<212>		
<213>	ARTIFICIAL	
<220>		
<223>	Artificially generated	
<400>	1	
acgccc	acct ggcca	15
<210>	2	
<211>	17	
<212>		
<213>	ARTIFICIAL	
<220>		
<223>	Artificially generated	
<400>	2	
ggcggg	aaag ggactgg	17
<210>	3	
<211>	19	
<212>	DNA	
<213>	ARTIFICIAL	
<220>		
	Artificially generated	
<400>	3	
	tqcc cqacqaagt	19

<210><211><211>	4 19 DNA		
<213>	ARTIFICIAL		
<220>			
<223>	Artificially generated		
<400>	4		
cccgtgctgc ccaacgaag 19			
<210>	5		
	22		
<212>	DNA		
<213>	ARTIFICIAL		
<220>			
<223>	Artificially generated		
<400>	5		
gcctgga	agca gctagaatca ga	22	
<210>	6		
<211>			
<212>	DNA		
<213>	ARTIFICIAL		
<220>			
<223>	Artificially generated		
<400>	6		
cactcag	gagc tgctgagcaa tc	22	
	7		
<211>	16		
<212>	DNA		
<213>	ARTIFICIAL		
<220>			
<223>	Artificially generated		
400			
<400> 7		16	
tatectetge agegte 16			
-01A-	0		
<210>	8		
<211>	17		
<212>	DNA		
<213>	ARTIFICIAL		

. .

<220> '
<223> Artificially generated

<400> 8 ctatcctctt cagcgtc

17